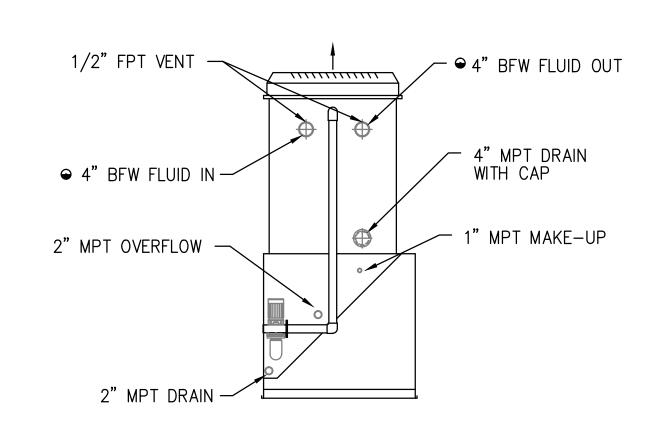
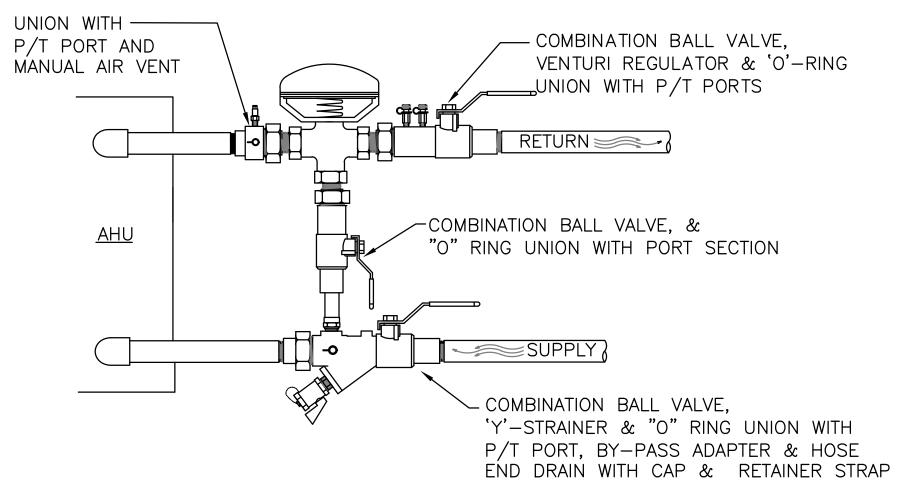


BASE BID DESIGN: MECHANICAL COOLING TOWER AND BOILER SYSTEM WITH WATER TO WATER HEAT PUMPS, ASSOCIATED PUMPS, PIPING AND CONTROLS.

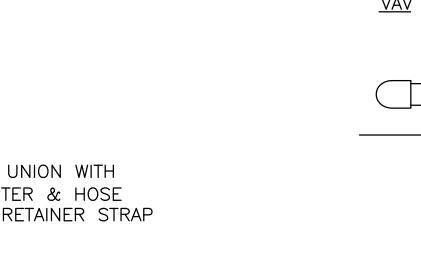
ALTERNATE BID DESIGN: GEOTHERMAL SYSTEM WITH WATER TO WATER HEAT PUMPS, ASSOCIATED PUMPS, PIPING AND CONTROLS.





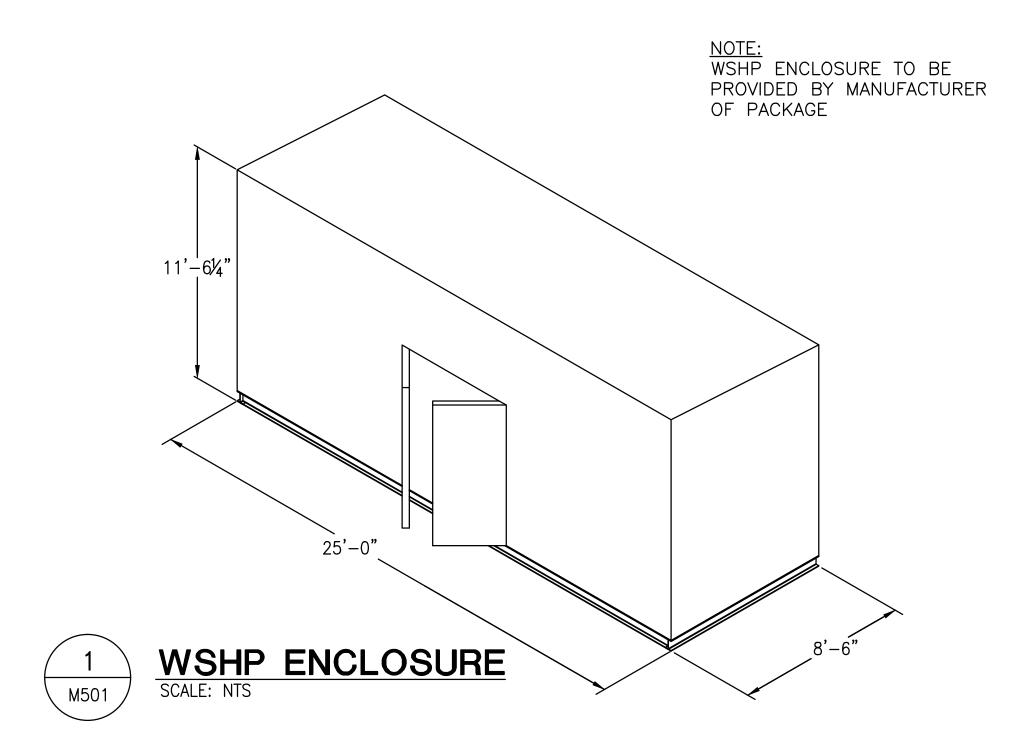


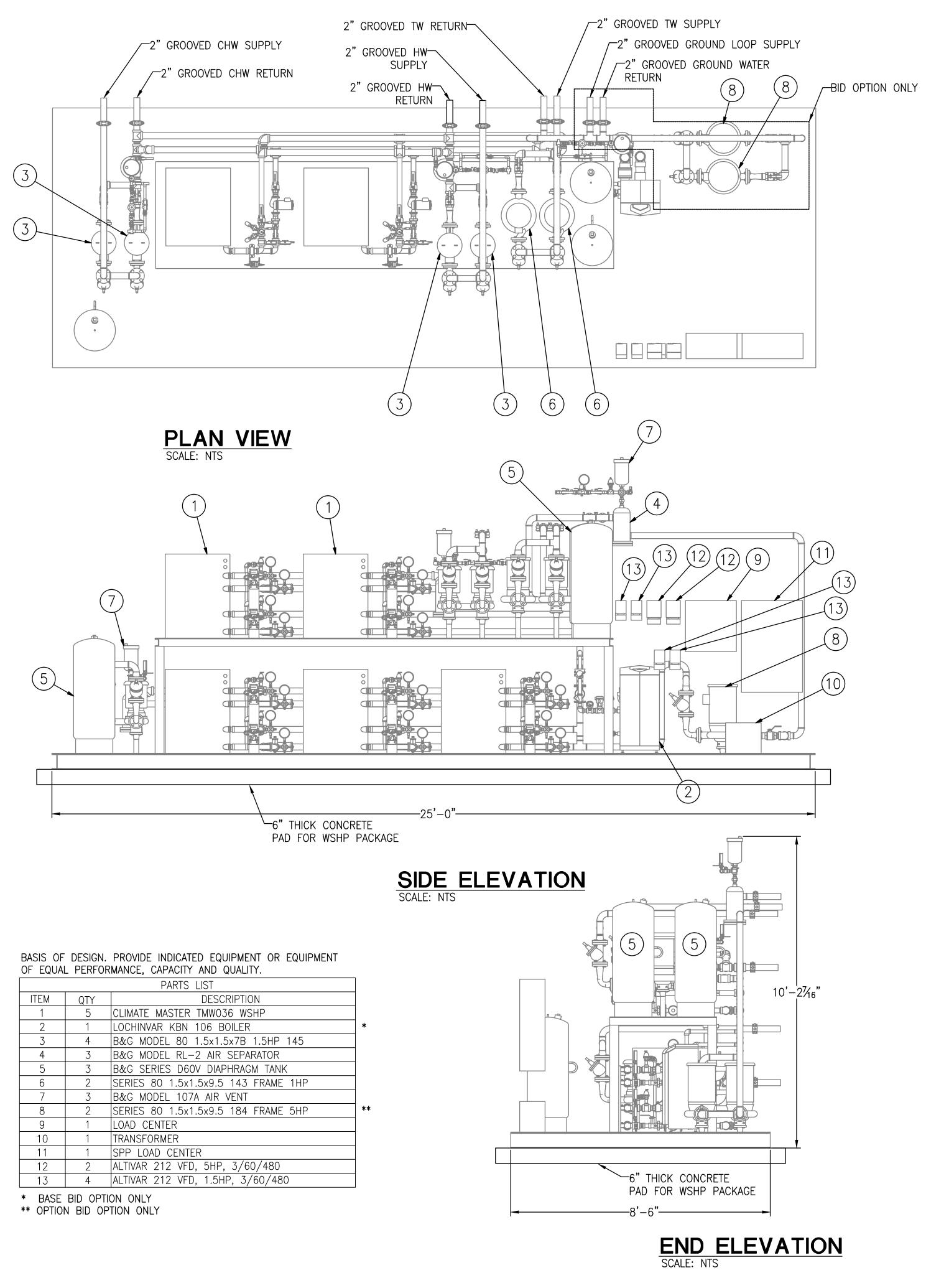
3-WAY COILS AUTOMATIC BALANCED
SCALE: NTS
AIR HANDLER CHILLED WATER COIL



UNION WITH P/T PORT--COMBINATION BALL VALVE, AND MANUAL AIR VENT AUTOFLOW REGULATOR & "O"-RING UNION WITH DUAL P/T PORTS RETURN <u>VAV</u> SUPPLY COMBINATION BALL VALVE,
'Y'-STRAINER & "O" RING UNION WITH P/T PORT & HOSE END DRAIN WITH CAP & RETAINER STRAP









FINAL SUBMISSION APRIL 18, 2012

IF SHEET IS LESS THAN (30"x42") IT IS A REDUCED PRINT; SCALE ACCORDINGLY

M501

